Using Koshish Solar to Power India's Energy Future

In a time when independence and sustainability are more important than ever, **Koshish Solar** is a reputable brand in India for solar energy solutions. We specialize in specialized solar installations for residences, businesses, institutions, and large-scale utility projects, all while pursuing our goal of making clean energy affordable, dependable, and accessible. From off-grid, hybrid, and on-grid solar systems, we provide everything a customer could possibly need for long-term cost savings and environmental impact.

Solutions for Residential Solar

Sustainable Energy for Every House

Our residential solar systems are made for contemporary homes that wish to become more energy independent, lower their electricity costs, and improve the value of their homes. Regardless of whether you live in a farmhouse, apartment building, or villa, Koshish Solar offers customized solutions that fit your consumption habits and way of life.

High-efficiency solar panels and inverters installed on rooftops

- **Support for subsidies under MNRE policies**
- **Help with net metering for on-grid systems**
- **Options for battery backup during power outages**
- **Applications for tracking performance in real time**

Business Solar Options

Powering Business Growth with Solar

Our commercial solar solutions help businesses reduce operating costs and achieve sustainability goals in a variety of settings, including offices,

shopping malls, warehouses, and manufacturing facilities. From system design through installation and maintenance, we offer end-to-end support, guaranteeing a smooth integration with current infrastructure.

Ground-mounted and rooftop systems with large capacities

- **Energy audits to maximize performance and design**
- **Tax advantages and faster ROI depreciation**
- **Long-lasting and low-maintenance systems**
- **Monthly service plans and performance evaluations**

Organizational Solar Solutions

Sustainable Energy for Nonprofits, Schools, and Hospitals

Koshish Solar helps organizations on their path to clean energy, including non-profits, hospitals, colleges, and schools. For establishments that depend on reliable electricity, our institutional solar systems are designed to provide critical backup during blackouts and uninterrupted power during the day.

Personalized load calculations and solar sizing

- **Integration of batteries for hybrid systems**
- **Secure, long-lasting installations using approved parts**
- **Up to 80% reduction in energy costs**
- **Adherence to CSR and green building objectives**

Construction of Large-Scale Renewable Infrastructure Utility-Scale Solar Projects

Our utility-scale solar solutions are intended for developers, investors, and landowners who want to build solar farms and support India's renewable energy infrastructure. Koshish Solar oversees all facets of project execution,

from conception to commissioning, with technical accuracy and financial transparency.

Solar installations installed on the ground that are 1 MW or more

- **Full engineering, procurement, and construction (EPC) services**
- **Support for grid integration and land acquisition**
- **Facilitation of Power Purchase Agreements (PPA)**
- **Long-term maintenance and operations services**

Solar System Types We Provide: On-Grid Solar Systems

On-grid systems are connected directly to the public electricity grid. They enable users to export excess electricity back to the grid via net metering, making them perfect for areas with consistent grid power.

Ideal for cutting down on electricity costs

- **educed initial outlay of funds**
- **Suitable for government assistance**
- **needs little upkeep.**

Off-Grid Solar Power Systems

Off-grid systems use battery storage to guarantee constant power and run separately from the utility grid. These systems are perfect for locations with frequent power outages or remote locations.

- **Total energy self-sufficiency**
- **beneficial in off-network and rural areas**
- **features a battery backup and an inverter.**
- **Greater initial outlay but longer-term dependability**

Solar Systems that are Hybrid

The advantages of off-grid and on-grid configurations are combined in hybrid systems. They provide resilience and flexibility by connecting to the grid and storing extra energy in batteries.

During blackouts, power backup

- **optimum utilization of grid, solar, and battery energy**
- **Energy management systems with intelligence**
- **Perfect for households and companies looking for dependability and effectiveness**

What Makes Koshish Solar the Best Option?

knowledgeable group headed by experts with IIT training

- **Ten years of solar experience and more than 1,000 successful installations**
- **Using certified equipment and high-end, Tier-1 solar panels**
- **Complete service, including advice, help with subsidies, installation, and upkeep**
- **Real-time system monitoring and robust post-purchase assistance**

Participate in the Solar Revolution

Whether you're a homeowner looking to reduce monthly bills, a business seeking to improve margins, or a developer ready to invest in large-scale renewable energy, Koshish Solar is your partner in progress. Your solar journey will be seamless, significant, and prepared for the future thanks to our all-encompassing approach, technical expertise, and dedication to quality.

Today, make the move to solar power. Don't waste energy. Spend less. Conserve the earth.